## UNI SHIPPING CO., LTD.

Shiroichi Bldg. 5th Floor, 8-3, Shimbashi 5-chome, Minato-ku, Tokyo 105-0004 Phone Facsimile (03)3435·1172 (03)5470·6748 (51)94076755 ABEJG

Telex E-Mail

uni@abejp.co.jp

August 02, 2011

## FONAR REPORTS:

THE LIST OF ALL DOCUMENTS SUBMITED TO EPA.

- 1. Completed ECA0100 FONAR form.
- 2. A COPY OF THE VESSEL'S VOYAGE PLAN (VOYAGE INSTRUCTION) ATTACHED.
- 3. 'MARUBENI CORPORATION' Tel No. 81 3282 3990

"I certify under penalty of law that the statements and information made herein are, to the best of my knowledge and belief, true and complete. I am aware that there are significant penalties for knowingly submitting false statements and information, including the possibility of fines and imprisonment pursuant to 18 U.S.C. § 1001."

Uni Shipping Co., Ltd.
President
Tel 81 3 3435-1172
Fax 81 3 5470 6748
E-Mail uni@abejp.co.jp

Vasushi Sakai

## sakai

差出人:

sakai

送信日時:

2013年7月4日木曜日 15:08

宛先:

SANTA GRACIELA

CC:

CARGONAVE, SFDL (GENERAL); CARGONAVE, SFDS/MRJ.OLM; MARUBENI DRYFREIGHT; MARUBENI G

LOGISTICS; uni

件名:

MV SANTA GRACIELA

TO MASTER OF MV SANTA GRACIELA

CC CARGONAVE, SAO FRANCISCO DO SUL

CC MARUBENI CORP, TOKYO

FM UNI SHIPPING, TOKYO

JUL/04/2013 NO.25070410YS

DEAR CAPTAIN,

IT IS VERY IMPORTANT.

RE YOUR DESTINATION (DISCHARGING PORT)

IT HAS BEEN CHANGED DISPORT TO WILMINGTON, NORTH CAROLINA, U.S.A. INSTEAD OF CHINESE PORT. RESTRICTIONS AT WILMINGTON ARE AS BELOW.

MAX DRAFT

42.0 FEET ON FRESH WATER

MAX LOA

751.0 FEET

MAX AIRDRAFT 165.0 FEET (POWER LINE)

103.0 PEET (FOMER DINE)

WE SUPPOSE THE ABOVE RESTRICTIONS ARE NOT PROBLEM FOR YOUR SHIP.

- 1. PLS CALCULATE BUNKER HSFO REQUIREMENTS AT RIO DE JANEIRO:
  THE NEXT EMPLOYMENT IS NOT FIXED YET BUT PLS ADVISE HOW MUCH WE SHOULD SUPPLY HSFO.
  - A) ENOUGH FOR REACHING WILMINGTON WITH NORMAL C/P SPEED.
  - B) ENOUGH FOR REACHING NEW OLEANS (A POSSIBLE LOADING PORT) VIA WILMINGTON WITH NORMAL C/P SPEED.
  - FYG. WE INTEND TO INSTRUCT YOU TO PROCEED TO WILMINGTON WITH ECONOMICAL SPEED BUT CHARTERERS MAY CHANGE IT WITH NORMAL SPEED. IT IS DEPENDS ON BERTH SITUATION AT WILMINGTON.
- 2. PLS CALCULATE BUNKER LSFO REQUIREMENS AT RIO DE JANEIRO:
  AS YOU KNOW, YOUR SHIP HAS TO BURN LSFO IN 200 MILES FM COAST LINE OF U.S.A.
  PLS ADVISE QTTY ENOUGH FOR REACHING AND DEPARTING FM NEW ORLEANS VIA WILMINGTON.

BEST/RGDS

Y. SAKAI